

ABSTRACT OF THE DISCLOSURE

A software materialization process and an artificial neuron computer system, refer to a hardware platform for the materialization and auto-integration of an application software, comprises primary functions of providing a physical
5 platform for application software development and plug-in integration. By employing the improved technique of the hardware platform, the development of an application program can be modularized, simplified, materialized, and can automate the integration of the application system such that the application system development horizon can be shortened, and the obsession from integrating
10 network, operating systems, and application software can be avoided, and the cost of the enterprise electronization can be mitigated, and the persecution caused by lacking of human talents and capability can be released. Accordingly, a automatic physical platform is provided to enable the user's application software plugging directly in the physical platform without the so-called integration troubles.